

ABSTRACT

An apparatus for moulding an article made of thermosetting and thermoplastic material, comprising:

- a first and a second half-mould (10, 12) 5 provided with respective compression moulding surfaces (14, 16) able to compress between them one or more plates (30), sandwich or agglomerate, made of mouldable thermosetting material (30), and
  - at least one injection moulding area (18) 10 communicating with at least one of said compression moulding surfaces (14, 16), and
    - spacer means (22) provided in said injection moulding area (18) and positioned in such a way as to prevent said plate (30) from penetrating into said 15 injection moulding area (18) when it is compressed between said compression moulding surfaces (14, 16).

(Figure 3)